notification of the first type when an input is detected at a tactilely distinguishable formation of the first type and manipulating the device to provide the notification of the second type when an input is detected at a tactilely distinguishable formation of the second type.

**14**. The method of claim **13**, wherein the device includes a speaker that produces sound wherein the first type of notification is a sound and the second type of notification is a sound of a magnitude less than the first type.

**15**. The method of claim **13**, wherein the device includes a vibration inducer and wherein the first type of notification is a vibration and the second type of notification is a vibration of a magnitude less than the first type.

**16**. The method of claim **1**, wherein the step of predicting includes storing historical inputs provided by the user and predicting a subsequent key input based on the historical inputs provided by the user.

**17**. The method of claim **16**, wherein the step of storing historical inputs includes applying a prediction rank based on the frequency of the historical inputs provided by the user.

**18**. The method of claim **17**, wherein the step of applying a prediction rank to the inputs provided by the user includes applying a higher prediction rank to an input provided by the user at a higher frequency.

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